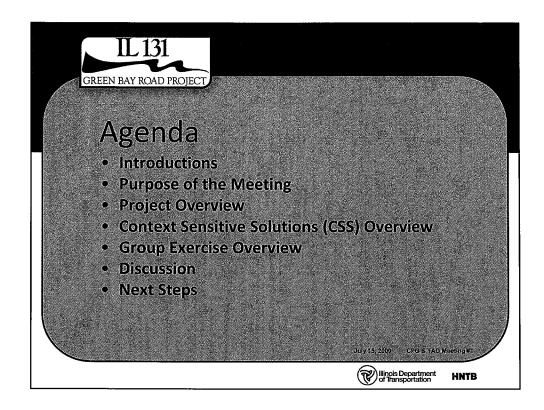


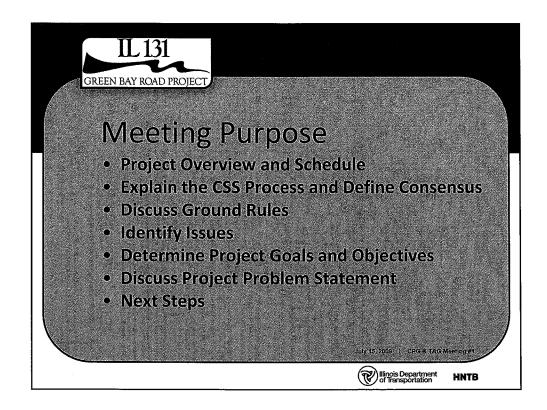
Welcome to the combined Corridor Planning Group and Technical Advisory Group working meeting for Illinois Route 131 / Green Bay Road.

We understand all of you have busy schedules and appreciate your involvement in today's workshop.

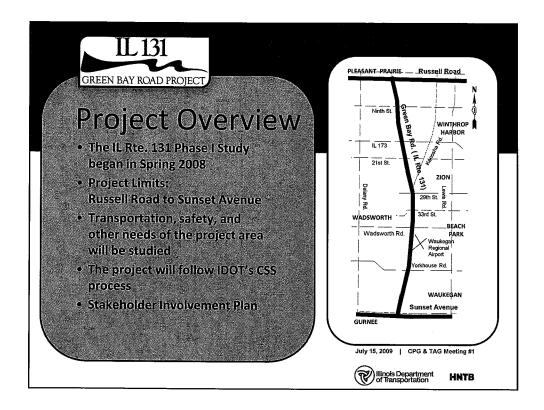


This morning we will start off the meeting with Introductions, then define the purpose of the meeting, provide you with a project overview, explain what Context Sensitive Solutions is and then we will roll up our sleeves and identify the issues and needs of the corridor.

^{*}CPG and TAG groups together for this meeting. May not be together in the future



The purpose of today's meeting is to provide a project overview and schedule, explain the CSS process, define consensus, discuss ground rules, identify issues in the study area, determine project goals and objectives, as a combined team we will draft a project problem statement, discuss the purpose and need and explain next steps.



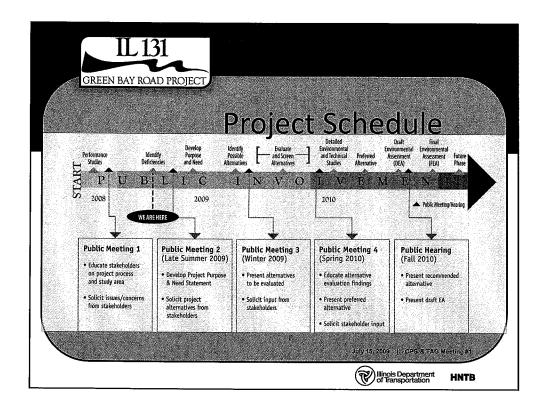
IDOT initiated the preliminary engineering and environmental study in early fall 2008.

The study area is located in Lake County extending approximately 7.5 miles from Russell Road to Sunset Avenue. The corridor is developed with a mix of residential, commercial, and agricultural uses, forest preserve, golf courses and the Waukegan Regional Airport.

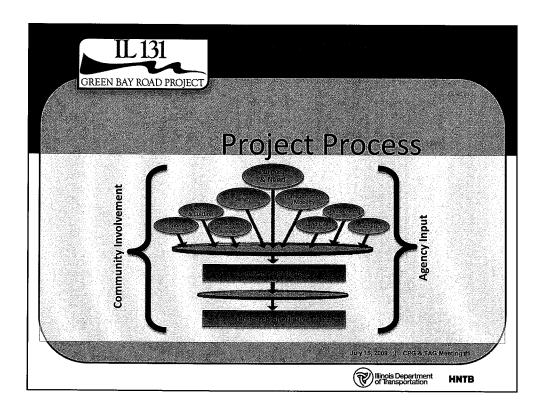
The study area includes seven communities: Winthrop Harbor, Zion, Wadsworth, Beach Park, Waukegan, Gurnee and Pleasant Prairie, which are experiencing rapid growth with much of the agricultural area zoned for residential or commercial development.

The study is designated a CSS project using the principles of IDOT's CSS Policy. CSS is about "open, honest, early and continuous" communication and sharing of information and knowledge – not just professional knowledge, but the knowledge that communities and stakeholders bring to a project from their personal experience. CSS involves structuring a planning, design, and implementation process that is collaborative and creates consensus among stakeholders and the transportation agency. Public involvement is strongly encouraged throughout the Phase I study and will continue to proactively seek stakeholder involvement and IDOT partnerships early and often in the development of a consensus solution.

A stakeholder involvement plan (SIP) has been created and will be utilized as a guide for encouraging stakeholder involvement for the IL 131 Green Bay Road Project. The SIP will be used as a blueprint for defining methods and tools to educate and engage stakeholders and is also the framework for achieving consensus and communicating the decision-making process between the public, local agencies and government officials to identify transportation solutions.



Discuss anticipated dates (timeframes for CPG Meetings)

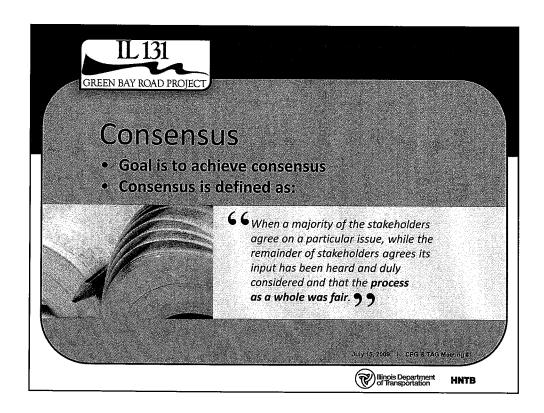


*To begin the development of the Purpose and Need you need to Identify current deficiencies, project future deficiencies and use this information to develop a clear **problem statement** which will guide the development of solutions.

*Explain how through PI we will gain knowledge about the deficiencies/issues of the communities. Those deficiencies and the goals and objectives will drive the creation of the P&N.

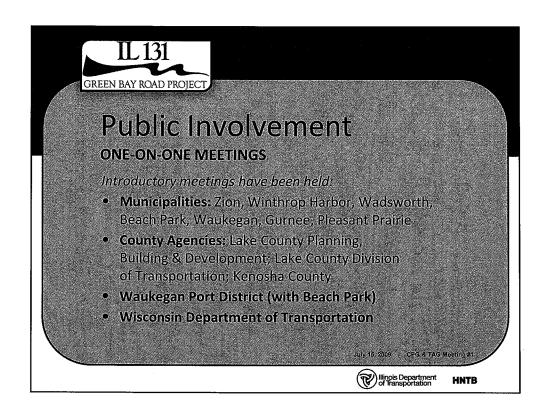
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Preferred Alt.

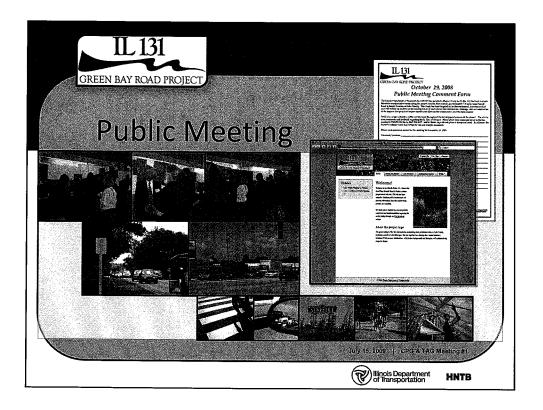


Consensus

Final project decisions will be made by IDOT and FHWA.

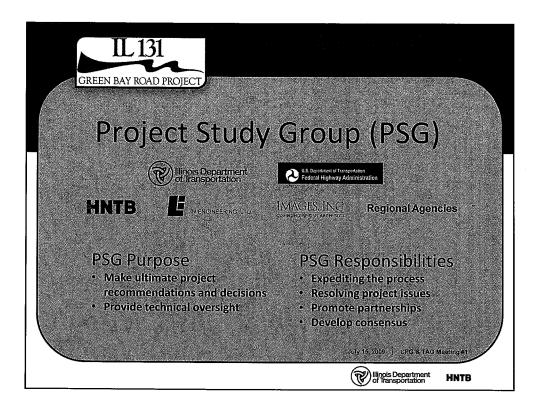


Initial one-on-one meetings were held to introduce the project and to engage stakeholders, share information and foster discussion by addressing specific issues, allowing for more specialized discussions and input and aiding the stakeholders to have a better understanding of the project goals and objectives.



- The first meeting was held October 29, 2008 at Beach Park Middle School
- Over 100 stakeholders were in attendance
- Presentation included slide show, numerous exhibits, and aerials of the project area
- Stakeholders placed comments on aerial exhibits and provided comments via the comment sheets
- Overarching themes were traffic congestion, traffic safety, planned developments, Kenosha Road intersection realignment and when the design and construction was going to occur.

^{*}Introduce Carrie to explain CPG and TAG, and workshop.



Side note to the team
Display large board with the entire Project
Working Group org chart for reference.

INTRODUCTIONS:

IDOT has formed a Project Study Group (PSG), an interdisciplinary team, for developing the IL Rte 131 project.

PSG - Membership consists of a multidisciplinary team of representatives from IDOT (Introduce yourselves), FHWA, (Introduce if in attendance) Regional Agencies (Introduce if in attendance) the project consultant (HNTB) and representing public involvement (Images, Inc).

PSG - Purpose

IDOT and FHWA will have the authority to make the final recommendations and decisions for this project.

This group will meet throughout the study process to provide technical oversight and expertise in key areas including study process, agency procedures and standards, and technical approaches.

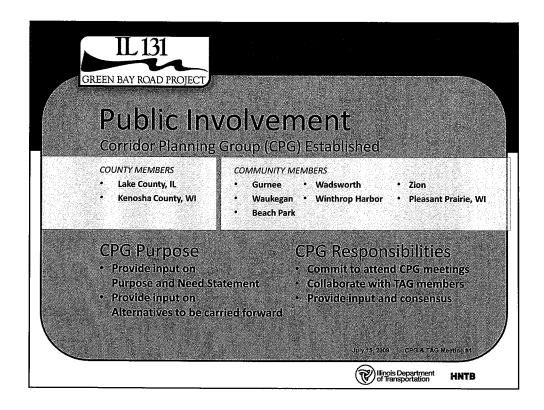
PSG - Responsibilities

Expediting the project development process.

Identifying and resolving project development issues.

Promoting partnership with stakeholders to address identified project needs.

Working to develop consensus among stakeholders.



Corridor Planning Group (CPG)

To assist in the development of the environmental and engineering studies for the IL Route 131 Study, IDOT has established a Corridor Planning Group (CPG).

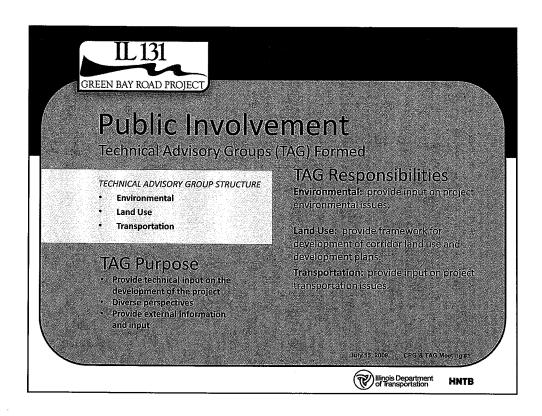
CPG - Membership

- •The CPG group consists of community leaders (Mayor or Manager from each of the seven communities in the study area as well as representatives from Lake and Kenosha Counties, that are directly affected by the study, or eventually living with the results of the project.
- · Have authority to negotiate on their communities behalf.

CPG – Responsibilities

- •All CPG members will be empowered to make decisions for their organizations with the ability to move the project along.
- •The CPG will represent the views of the communities and counties within the project area.
- •The purpose and responsibilities of this group include providing input and consensus at key project milestones (e.g., project purpose and need, range of alternatives to be advanced for detailed study, and the recommended alternative).
- •Assist in the development of consensus solution.
- •Committed to attend all CPG meetings and public meetings.

The CPG will meet independently as well as jointly with project Technical Advisory Groups during the course of the project. The meeting program will be designed to encourage timely and meaningful opportunities for input, and to encourage information sharing and collaboration between the CPG, technical advisory group, and the PSG.



TAG - Membership

- •The TAG will comprise of stakeholders with expertise or particular interest in these areas.
- •Members must have a broad perspective, technical knowledge and problem solving abilities.
- •Members may include CPG members or designated staff, and other governmental bodies, transportation agency, or interest group. The TAG members will be identified by the PSG, with input from the CPG.

TAG - Structure

Three TAG categories (Environmental, Land Use, and Transportation).

TAG - Purpose and Responsibilities

TAG will focus on technical aspects of the project development process.

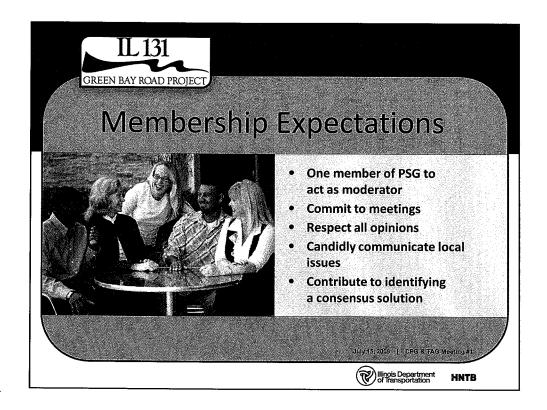
Provide external subject-matter information and input with respect to environmental, land use, and transportation.

<u>Environmental TAG</u>: provide input on project environmental issues, including agricultural preservation, open space preservation, storm water discharge, water quality, wetlands, displacements, construction impacts, secondary impacts.

Land Use TAG: provide framework for development of corridor land use and development plans.

<u>Transportation TAG</u>: provide input on project transportation issues, including horizontal and vertical alignment, cross-roads, interchange design, right-of-way width, utilities, emergency vehicle access, non-motorized trails, maintenance of traffic, and design standards.

- •The TAG will meet throughout the project development process.
- •The TAG input will be considered and will be shared with the CPG.
- •The TAG may be asked to address the CPG to help communicate technical subject-matter issues.



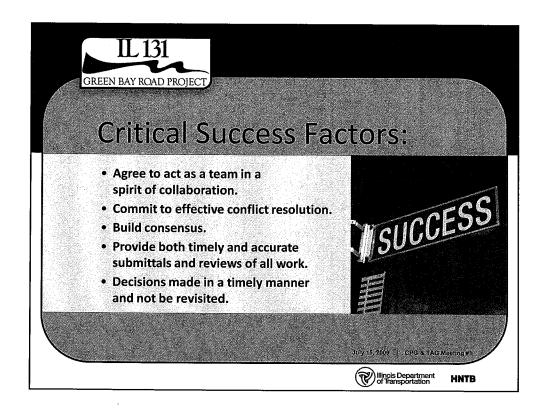
CPG and TAG Member Expectations—Refer them to the Rules of Engagement copy in their binder

The CPG group consists of community leaders (Mayor or Manager from each of the seven communities in the study area as well as representatives from Lake and Kenosha Counties that are directly affected by the study, and have authority to enter into intergovernmental agreements. The expectation is that all members will:

One member of the PSG will act as moderator for the CPG meetings. (THAT'S ME! (a), (b)) Commit to attending public meetings and preparing appropriately for all CPG meetings. All CPG members are peers in this group and should respect all opinions. Candidly communicate local issues related to the study. Embargo information until the public meetings are held.

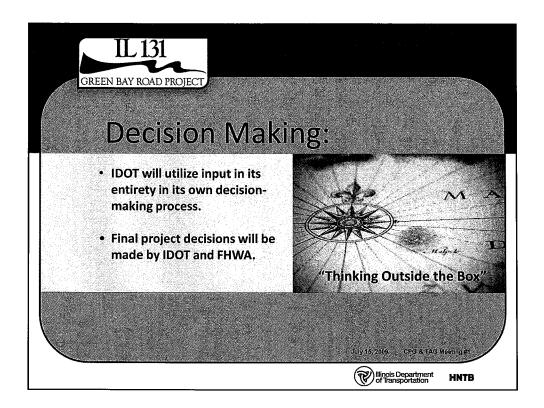
Contribute to identifying a consensus solution.

Representatives from IDOT will attend all CPG meetings in order to listen to the discussion and provide timely information to the Group.



Critical Success Factors

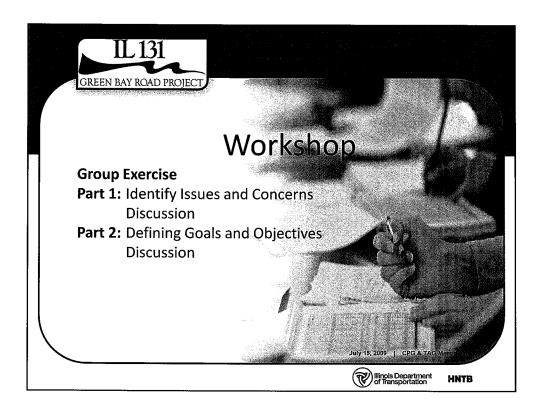
- •Identify and engage appropriate stakeholders
- Understand roles and responsibilities
- Establish two-way communication and agree to act as a team in a spirit of collaboration with active and open listening
- Commit to effective conflict resolution
- Build consensus
- Provide both timely and accurate submittals and reviews of all work associated with the project in order to ensure that the project can move forward in a reasonable and cost-effective timeframe.
- Document all decisions and milestones reached on the project.
- Clearly communicate decisions to the public project.
- Decisions made in a timely manner and not be revisited without just cause.



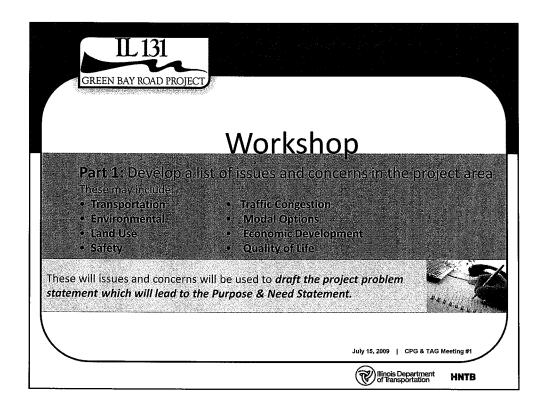
Decision Making

By agreeing to and following the ground rules, you will create a framework for "thinking outside the box" as you navigate thru and build consensus on the development of the Purpose and Need Statement and participating in the alternative analysis process which will lead to a final project decision (recommended alternative) by IDOT and FHWA

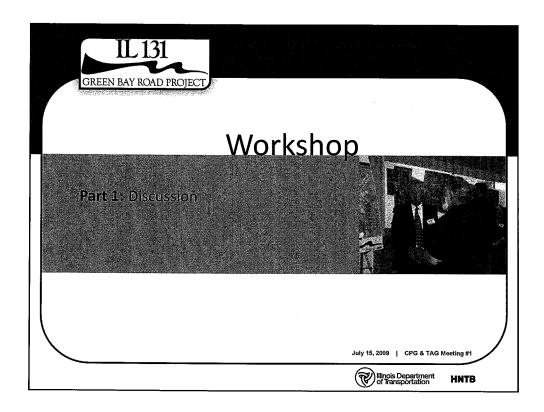
IDOT will utilize the CPG's input in its entirety in its own decision-making process. Final project decisions will be made by IDOT and FHWA, and therefore they are not members of the CPG, although its representatives will attend and participate in all meetings.

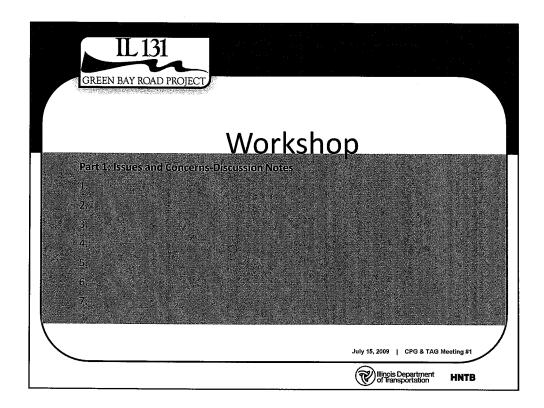


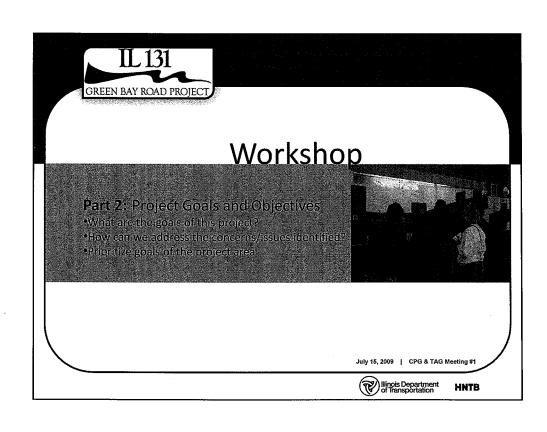
Group Exercise

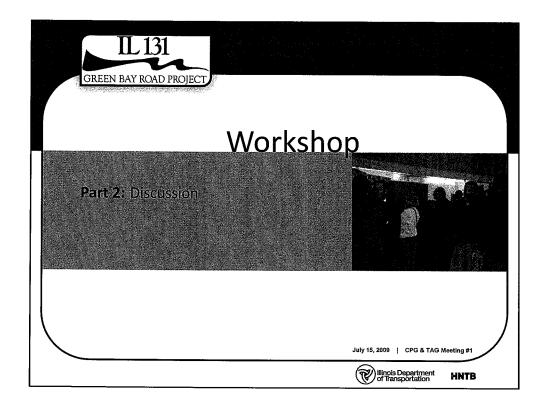


Group Exercise



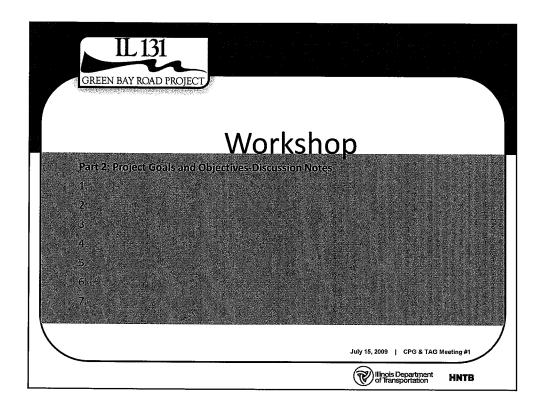


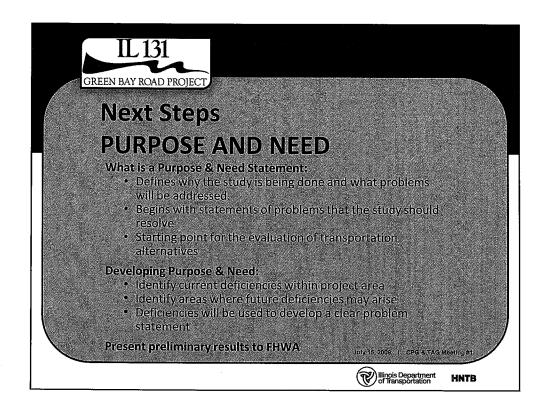




Presentations:

Review Identified Issues
Review Project Goals and Objectives





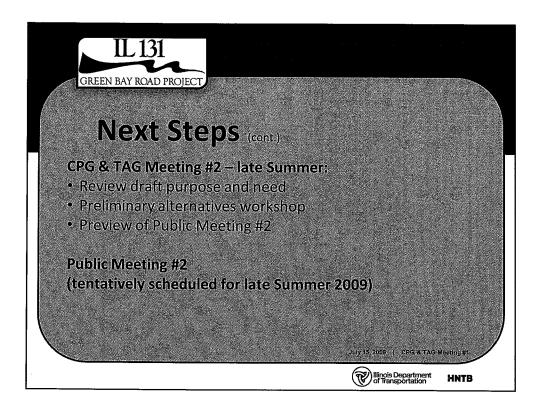
Draft project problem statement from goals and objectives

An important factor for selecting the best alternative is the ability for a solution to address the purpose and need for the improvements. Therefore, it is important to have a good understanding of those needs as we identify possible alternatives.

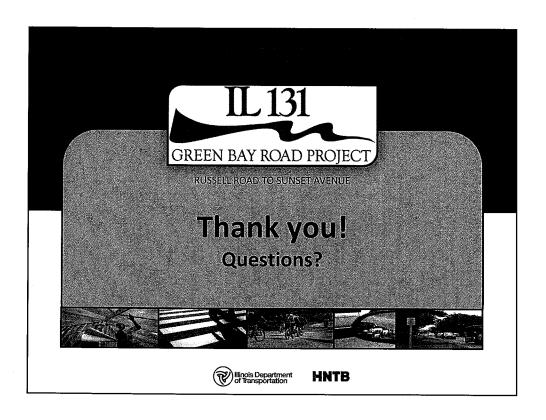
A purpose and need:

- Defines why the study is being done and what problems will be addressed.
- Begins with statements of problems that the study should resolve
- Starting point for the evaluation of transportation alternatives

Preliminary results are presented to the Federal Highway Administration



• Talk from the exhibit board with the detailed timeline (the one with the boxes beneath)



Thank you again for taking an active role in the planning process and working with us in creating a plan for your community!